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#### **ITEM 1. Proposed Project**

The Project areas includes public lands in the Tungsten Hills, White Mountains, Inyo Mountains, Alabama Hills and Volcanic Tableland. In these areas the biological, geological, cultural, and historic features, as well as nearby population centers, attract most motorized recreation use. Opportunity for these areas have advanced, intermediate and beginner motorcycle/ATV trails, 4x4 roads, hill climbs, SUV touring routes, scenic overlooks, fishing, hunting, and hiking, access. Landscape features for these areas are generally open desert scrub and piñon pine with little or no natural barriers to restrict motorized cross country travel. The five areas total 240,000 acres with one Wilderness, and one Open area. Additionally, eight Wilderness Study Areas are contained in the project areas. There are approximately 1,500 miles of roads and trails within the project areas.

"The area is managed for the full spectrum of uses. Emphasizing recreation and environmental education..." (Bishop RMP Record of Decision 1993, p43)

The OHV funds will accomplish the following Deliverables. The federal law enforcement officers (LEO) will enforce all OHV laws. The LEOs and park ranger will patrol all areas at a minimum of five days per week, with weekend and holidays a priority. The park ranger will install or maintain signs/kiosks, barricades or other traffic control devices, and perform outreach. The recreation planner will manage and administer the OHV program, identify OHV opportunity and needs, maintain interagency coordination, enhance public outreach, schedule patrol personnel training and re-certification, patrol, evaluate effectives of management actions, and ensure these deliverables are accomplished. Volunteer trail stewards will patrol up to 10,000 miles providing maps, rules & regulations, complimentary sound/spark arrestor checks, and reporting irresponsible OHV use. We will purchase educational materials, regulatory signs, calibrate the noise meter, maintain up to 5 BLM motorcycles used for patrol, pay volunteers for the use of their motorcycles during patrol, and purchase safety equipment for patrol personnel.

Law enforcement efforts are targeted to minimize or prevent impacts to natural and cultural resources by providing enforcement, as well as non-enforcement personnel, with information and maps of sensitive areas and significant cultural sites where OHV activity is likely to take place. These areas are included in the LEO's regular patrol route.

Bishop BLM conducts outreach programs including booths at public events (Tri-County Fair Labor Day weekend and the Mammoth Motocross, 3rd week in June) and is a certified partner with "Hands on the Land" a school program that connects America's students, teachers and parents to their public land. We are currently developing a Safety and Educational program to be conducted by our LEO's.

Conflicts between user groups in a dispersed, multiple-use setting are a concern. To reduce potential conflicts the Bishop BLM undertakes a number of measures. Patrol personnel, including volunteer Trail Rangers, make every effort to make positive face-to-face contacts with not only OHV enthusiasts but all visitors engaged in an activity on public lands. OHV use is a spectrum of uses, ranging from the vehicle operation as the major source of enjoyment, to the vehicle merely providing access to an area or related activity. With that in mind the Bishop BLM has developed several handouts, some general in nature and some site/activity specific. These handouts and maps are made available to visitors in the field, at our two Interagency Visitor Centers, five Chamber of Commerce locations, the Web, at the local motorcycle shops or by calling our office. The brochures contain tips on trail etiquette, maps with difficulty ratings, tips for driving off road, OHV safety information, emergency numbers, what to carry when going off road and information on where to find further information. (Can be view at office or Web). http://www.blm.gov/ca/st/en/fo/bishop.html

Agency patrol staff is trained to identify public safety hazards and to respond to emergencies. Staff training includes first responder, ATV Rider Safety, ATV Rider Safety Instructor, DMV Class M (motorcycle) license and (certified) noise testing and spark arrestor identification. Additionally, enforcement rangers attend an annual mandatory training in the enforcement of 43 CFR, including OHV laws and carry the Off-Highway Vehicle Law Enforcement Information booklet published by California State Parks. (Photocopies of training and certificates are included in the application)

Interpretive Signing on environmental ethics and OHV use can be found at the entrance portal to areas that tend to attract

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### Law Enforcement Needs for Grants and Cooperative Agreements Program - 2008/2009 6/2/2009 Agency: BLM - Bishop Field Office Application: Law Enforcement

OHV use. These are; the Tungsten Hills, Bodie Hills, Fish slough, Volcanic Tableland, Alabama Hills, Happy Boulders, Sad Boulders and at the two Interagency Visitor Centers.

### **ITEM 2. Project Coverage**

The Project areas total 240,000 acres with one Wilderness, and one Open area. Additionally, eight Wilderness Study Areas are contained in the project areas. There are approximately 1,600 miles of roads and trails within the project areas.

# ITEM 3. Describe the frequency of the patrols

Two Federal Law Enforcement officers patrol seven times a week with emphasis on weekends and holidays. In addition, recreation personnel and volunteer Trail Rangers provide visitor services weekends and holidays.

#### **ITEM 4. Deployment of Personnel**

Two.

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6/2/2009

C No

Yes

	Agency: BLM - Bishop Field Office Application: Law Enforcement								
		FOR OFFICE USE ONLY:	Version #	APP # 700026					
	L	Law Enforcement - Page 1							
	1.	Identify areas with high priority law enfor		ause of public safety, cultural resources, and sensitive as of critical environmental concerns:					
		areas contain sensitive species and cult	ural sites; have des	s, Alabama Hills and the Volcanic Tableland. These ignated Wilderness or Wilderness Study Areas. le uses where conflict between users has occurred.					
	2.			ion and will sustain OHV Recreation, motorized off- rtunities associated with the Project Area:					
		laws along with educational outreach, vi informational booths at special events. It as well as provides public safety and red	sitor services, regul mplementation of th duces conflict betwe	rehensive plan that includes the enforcement of OHV atory signing, spark arrestor / noise testing and ese activities protects the natural and visual resources en OHV visitors and other uses. This is an essential aged lands and conflict is a valid reason to restrict OHV					
	3.	Describe the Applicant's formal or inform	nal cooperation with	other law enforcement agencies:					
OHV opportunity is spread over 710,000 acres with over better enforcement patrols in this large geographical at (MOUs) between the Bishop BLM, the Inyo National Formation of the personnel to concurrently enforce OHV laws regardles meet regularly with these agencies but perform joint particles. BLM regularly discusses OHV concerns with neighboring and organized event permits. These include the Ridge				ne Bishop BLM has entered into joint agreements and Bodie State Park. This allows law enforcement curisdictional boundaries. Bishop BLM rangers not only in addition to the above mentioned agencies, Bishop risdictions and issues joint OHV recreation commercial					
	L	Law Enforcement - Page 2							
	4.	Does the Applicant recover a portion of with privately sponsored OHV events who (Please select Yes or No)		Fac. 100					
		Explain							
		BLM Special Recreation Permits are subhttp://www.blm.gov/ca/dir/pdfs/2008/im/0	•	ery and are explained in detail at the following link.					
;	5.	The Applicant agrees to implement a pu on safety programs available in the area select Yes or No)	. •	Part 1					
	6.	Describe the Applicant's OHV law enforce personnel to address OHV safety and na	<b>.</b>	gram including how the training program educates esource protection:					
		includes first responder; ATV Rider Safe testing and spark arrestor identification. address environmental and cultural reso	ety; ATV Rider Safe LEOs work closely ources that may be t ining in the enforce	is and to respond to emergencies. Staff training by Instructor; DMV Class M (motorcycle) license; sound with BLM wildlife and archaeology personnel to hreatened by OHV use. Additionally, enforcement ment of 43 CFR, including OHV laws and carry the Offlished by California State Parks.					

8. LOCAL AGENCIES ONLY - Describe the Applicant's policies and/or agreements regarding enforcement on federal

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7. Is the proposed project in accordance with local or federal plans and the OHMVR

Division Strategic Plan? (Please select Yes or No)

Law Enforcement - Page 3

Application: Law Enforcement

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9. COUNTIES ONLY - Describe how the OHV in-lieu of tax funds are being used and whether the use of these fees complements the Applicant's project:

# Law Enforcement - Page 4

- 10. APPLICANTS WHO MANAGE OHV RECREATION FACILITIES Describe how your organization is meeting its operation and maintenance needs:
  - Operational and maintenance needs are funded by BLM. This includes trail maintenance, Kiosk and restroom facilities as well as trash removal.
- 11. The Applicant agrees to enforce the registration of OHVs and the other provision of OHVs of No Division 16.5 commencing with Section 38000 of the vehicle code and to enforce other applicable laws regarding the operation of OHVs? (Please select Yes or No)

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# Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Law Enforcement

	FOR OFFICE USE ONLY:	Version #	А	\PP#	
APPLICANT NAME :	BLM - Bishop Field Office				
PROJECT TITLE :	Law Enforcement			PROJECT NUMBER (Division use only) :	
PROJECT TYPE :	Acquisition	Development	Education		Ground Operations
	Law Enforcement	Planning	Restoration	n	
PROJECT DESCRIPTION:	biological, geological, cultural, and his areas have advanced, intermediate an hiking, access. Landscape features for cross country travel. The five areas tot in the project areas. There are approxi "The area is managed for the full spec."  The OHV funds will accomplish the fol will patrol all areas at a minimum of fiv barricades or other traffic control devic opportunity and needs, maintain interal effectives of management actions, and rules & regulations, complimentary so signs, calibrate the noise meter, maint purchase safety equipment for patrol purchase safety and conflicts between user groups in a dismeasures. Patrol personnel, including all visitors engaged in an activity on purchase vehicle merely providing access to nature and some site/activity specific. Chamber of Commerce locations, the difficulty ratings, tips for driving off roar further information. (Can be view at of	o minimize or prevent impacts to natur on and maps of sensitive areas and sig	ation centers, attrivoads, hill climbs to scrub and piñor and one Open a within the project and environmental aforcement office blidays a priority. On planner will mitreach, schedule blished. Voluntee goirresponsible Coatrol, pay voluntal and cultural renificant cultural services. Ame by our LEO's.  Tri-County Fair Late at connects Ame by our LEO's.  Therefore to make posses, ranging from mind the Bishop vailable to visitor by calling our offinumbers, what to ten/fo/bishop.htm.	ract most motorized recreate, SUV touring routes, scenn pine with little or no naturea. Additionally, eight Wittareas.  All education" (Bishop Resonance and administer the park ranger will instanance and administer the patrol personnel training er trail stewards will patrol DHV use. We will purchasters for the use of their mesources by providing enforces where OHV activity is abor Day weekend and the prica's students, teachers the vehicle operation as a BLM has developed severs in the field, at our two life. The brochures contain o carry when going off roand	ation use. Opportunity for these nic overlooks, fishing, hunting, and aral barriers to restrict motorized ilderness Study Areas are contained.  MP Record of Decision 1993, p43)  OHV laws. The LEOs and park ranger all or maintain signs/kiosks, e OHV program, identify OHV and re-certification, patrol, evaluate up to 10,000 miles providing maps, se educational materials, regulatory notorcycles during patrol, and prement, as well as nonsilikely to take place. These areas the Mammoth Motocross, 3rd week in and parents to their public land. We so BLM undertakes a number of se with not only OHV enthusiasts but as the major source of enjoyment, to eral handouts, some general in interagency Visitor Centers, five in tips on trail etiquette, maps with ad and information on where to find

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Rider Safety Instructor, DMV Class M (motorcycle) license and (certified) noise testing and spark arrestor identification. Additionally, enforcement rangers attend an annual mandatory training in the enforcement of 43 CFR, including OHV laws and carry the Off-Highway Vehicle Law Enforcement Information booklet published by California State Parks. (Photocopies of training and certificates are included in the application)

Interpretive Signing on environmental ethics and OHV use can be found at the entrance portal to areas that tend to attract OHV use. These are; the Tungsten Hills, Bodie Hills, Fish slough, Volcanic Tableland, Alabama Hills, Happy Boulders, Sad Boulders and at the two Interagency Visitor Centers.

	Line Item	Qty	Rate	иом	Grant Request	Match	Total			
DIRE	DIRECT EXPENSES									
Prog	rogram Expenses									
1	Staff									
	Law Enforcement Officers	2080.000	50.000	HRS	15,000.00	89,000.00	104,000.00			
	Park Ranger Notes : Part time temp employee.	520.000	16.000	HRS	8,320.00	0.00	8,320.00			
	Supervisor Notes : Direct Supervision.	160.000	65.000	HRS	0.00	10,400.00	10,400.00			
	Other-OHV Coordinator  Notes: Coordinates public meetings, purchases materials,  Volunteer efforts, records and case file administration.	160.000	45.000	HRS	0.00	7,200.00	7,200.00			
Total for Staff 23,320.00 106,600.00							129,920.00			
2	Contracts									
3	Materials / Supplies									
	Safety Equipment  Notes: Misc safety equipment replacement.	1.000	700.000	MISC	700.00	0.00	700.00			
4	Equipment Use Expenses									
	Vehicle Operations and Maintenance  Notes: Volunteer Trail Stewards personal vehicle expense.	10000.00	0.310	MI	3,100.00	0.00	3,100.00			
	Vehicle Operations and Maintenance	1.000	880.000	міѕс	880.00	0.00	880.00			

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# Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Law Enforcement

	Line Item		Qty Rate UOM		Grant Request	Match	Total	
	Notes : Maintain LEOs patrol motorcycles.							
	Total for Equipment Use Expenses				3,980.00	0.00	3,980.00	
5	Equipment Purchases							
6	Others							
7	Administrative Costs							
	Administrative Costs-Field Office Overhe  Notes: The 19.4% administration costs at the national level for OHV grants have been waived. This is field office administration costs for mailings, workstations and overhead associated with the grant.	1.000	6000.000	MISC	0.00	6,000.00	6,000.00	
Total	Total Program Expenses					112,600.00	140,600.00	
TOTAL DIRECT EXPENSES					28,000.00	112,600.00	140,600.00	
тота	TOTAL EXPENDITURES				28,000.00	112,600.00	140,600.00	

# Project Cost Summary for Grants and Cooperative Agreements Program - 2008/2009 Agency: BLM - Bishop Field Office Application: Law Enforcement

	Line Item	Grant Request	Match	Total	Narrative				
DIRE	DIRECT EXPENSES								
Prog	ıram Expenses								
1	Staff	23,320.00	106,600.00	129,920.00					
2	Contracts	0.00	0.00	0.00					
3	Materials / Supplies	700.00	0.00	700.00					
4	Equipment Use Expenses	3,980.00	0.00	3,980.00					
5	Equipment Purchases	0.00	0.00	0.00					
6	Others	0.00	0.00	0.00					
7	Administrative Costs	0.00	6,000.00	6,000.00					
Total Program Expenses		28,000.00	112,600.00	140,600.00					
TOTAL DIRECT EXPENSES		28,000.00	112,600.00	140,600.00					
TOTAL EXPENDITURES		28,000.00	112,600.00	140,600.00					

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	F	OR OFFICE USE ONLY:	Version #	APP # 700026				
ľ	TEM 1 and ITE	:M 2						
	ITEM 1							
a.	ITEM 1 - Has (Please select	a CEQA Notice of Determina Yes or No)	tion (NOD) been	filed for the Project?	C	Yes	•	No
	ITEM 2							
b.	ITEM 2 - Are t (Please select		ject" under CEQA	A Guidelines Section 15378?	0	Yes	C	No
C.	and ensure pu	on is requesting funds solely fublic safety. These activities vand are thus not a "Project" ur	vould not cause a	, , , ,	C	Yes	С	No
d.	· ·	why proposed activities wou der CEQA. DO NOT complet	-	physical impacts on the envir	onn	nent and	l are	thus not

### ITEM 3 - Impact of this Project on Wetlands

The overall impact of this project to wetlands, navigable waters, and sensitive habitats is positive. Bishop Field Office's management philosophy to maintain or enhance naturally functioning ecosystems has been instrumental in mitigating negative impacts. One of the many ways this is accomplished is through law enforcement activities. Regulatory signing, visitor services patrols, brochures, community volunteers and public outreach have a constructive impact by providing public awareness of BLM's rules and regulations, and defining proper user actions and behavior. While law enforcement presence provides a deterrent to irresponsible or criminal activities that may harm the environment.

Ground disturbing deliverables are limited to regulatory signing. There are two types of signs used. One is a "Carsonite" type, named after the developer and manufacturer and is made up of a one-quarter inch fiberglass/carbon/resin material. It measures four inches wide and varies in length from four to six feet. It is placed into the ground vertically using a hand driver to pound the stake-like sign about eighteen inches below the surface. The second is a simple 4X4 wood post. These are placed into the ground by hand digging a hole about sixteen inches in diameter and about two feet deep, then back filling around the post with the material that was removed. All signs are placed in previously disturbed or barren areas. No plants or features are removed during installation and thought is given to traffic patterns around signs to avoid trampling of vegetation. Crypto-biotic soil and other sensitive areas are avoided.

### ITEM 4 - Cumulative Impacts of this Project

The existing or potential cumulative impacts or influence of the Bishop BLM law enforcement and compliance program have been positive. Consistent OHMVR grant support provided to the Bishop BLM since the mid 1980s has been an effective tool to manage and mitigate the immediate and long term impacts and issues related to vehicle access activity in the Eastern Sierra. Negative impacts due to signing would be minimal and is also discussed in item 1 and 4. All signing within the Bishop BLM resource management area complies with BLM's nation-wide signing policy. Signs are maintained in good order and signs deemed no longer necessary are removed.

#### **ITEM 5 - Soil Impacts**

The possibility that the proposed law enforcement activities would have a significant effect on the environment from unusual circumstances such as steep slopes or highly erodible soil is very low. Conversely, the project seeks to prohibit activities such as motorized use on steep slopes or other sensitive habitats. In the event of unusual circumstances law enforcement personnel and volunteers report to the Bishop BLM resource staff and appropriate actions are taken.

#### ITEM 6 - Damage to Scenic Resources

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Environmental Review Data Sheet (ERDS) for Grants and Cooperative Agreements Program - 2008/2009
Agency: BLM - Bishop Field Office
Application: Law Enforcement

The potential for impacts to scenic resources along highways is low because the Bishop BLM law enforcement program will assist in the protection of scenic values adversely affected by motorized vehicle use.

The following are the State and Federal designated scenic highways in the Bishop Field Office area. None of the view sheds from these highways will be damaged from planned OHV activities.

- 1) Hwy 89 in Mono County from 3.2 miles west of State route 395 to Alpine County line.
- 2) Hwy 168 in Inyo County from Camp Sabrina to Brockman Lane.
- 3) Hwy 395 in Inyo County from Fort Independence to Fish Springs Road.
- 4) Hwy 396 in Inyo and Mono County from So. Round Valley Road to Topaz.

Signs could be a potential risk to scenic resources. Bishop BLM takes every effort to reduce sign "pollution". Signs are places so as to be least likely visible in the sky line. Furthermore, BLM manages many public land view sheds along County, State, and Federal roads under strict visual resource management guidelines. Refer the Bishop Resource Management Plan (1993).

#### **ITEM 7 - Hazardous Materials**

Is the proposed Project Area located on a site included on any list compiled pursuant to Yes No Section 65962.5 of the California Government Code (hazardous materials)? (Please select Yes or No)

If YES, describe the location of the hazard relative to the Project site, the level of hazard and the measures to be taken to minimize or avoid the hazards.

#### ITEM 8 - Potential for Adverse Impacts to Historical or Cultural Resources

Would the proposed Project have potential for any substantial adverse impacts to Yes No historical or cultural resources? (Please select Yes or No)

If YES, describe the potential impacts and for any substantially adverse changes in the significance of historical or cultural resources and measures to be taken to minimize or avoid the impacts.

#### **ITEM 9 - Indirect Significant Impacts**

This is not a new project. The activities described in this project have been put into practice over the past 15 years with none of the above illustrated impacts occurring. On the contrary, the visitor services aspect of this project reduce overall impacts region wide by making users are aware of Tread Lightly! techniques without regard to jurisdictional boundaries.

# **CEQA/NEPA Attachment**

Attachments: Enforcement NEPA

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